



U.S. Environmental Protection Agency
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504P)
Room S4900, One Potomac Yard
2777 Crystal Drive Arlington, VA 22202

Attention:

Emily Schmid
Registration Division
Herbicide Branch

Subject: Submission of pH data of dicamba tank mixes tested with and without VaporGrip Xtra in the humidome to support the 2020 registration of XtendiMax® With VaporGrip® Technology (Alternate Brand Name: M1768 Herbicide), EPA Reg. No. 264-RERN

Dear Emily Schmid,

In response to Bayer CropScience LP's (Bayer) recent submission of a humidome study (Summary of the Relative Volatility of Dicamba Tank Mixes With and Without MON 51817 in the Humidome; MRID 51226801) conducted on dicamba tank mixes with and without VaporGrip® Xtra (MON 51817), EPA requested Bayer submit the pH data associated with each of the tank mixes that were tested. Thus, to fulfill that request and in support of the 2020 registration of XtendiMax® With VaporGrip® Technology, Bayer herein provides the pH data for each of the tank mixes in that study (from MRID 51226801). In addition to this pH data, Bayer previously submitted the analytical reports (MRIDs 51242202-51242206) to EPA on August 27, 2020 that were associated with this same study.

This application is being submitted electronically and contains the following documents:

- This cover letter
- Application for Pesticide Registration – EPA Form 8570-1
- Public Data Matrix (8570-35)
- Agency Data Matrix (8570-35)
- Transmittal Document
- *Report:* pH of Dicamba Tank Mixes Tested With and Without MON 51817 in the Humidome; MRID No. **51256201**

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September 01, 2020

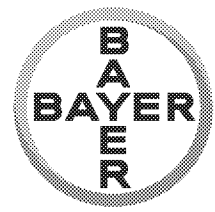
Steven T. Callen, Ph.D.

Bayer U.S.
Crop Science
Regulatory Affairs

700 Chesterfield Parkway West
Chesterfield, Missouri 63017
United States

Tel. +1 314 302 9391
steven.callen@bayer.com

www.bayer.com



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Should you require any additional information or have any questions or concerns regarding this submission, please contact me (contact information on page 1) or George Sabbagh in our Washington D.C. office at (913) 231-6291 or george.sabbagh@bayer.com.

Sincerely,

Bayer U.S. – Crop Science

A handwritten signature in black ink, appearing to read "Steven T. Callen". The signature is written in a cursive, flowing style.

Steven T. Callen, Ph.D.
Federal Regulatory Manager